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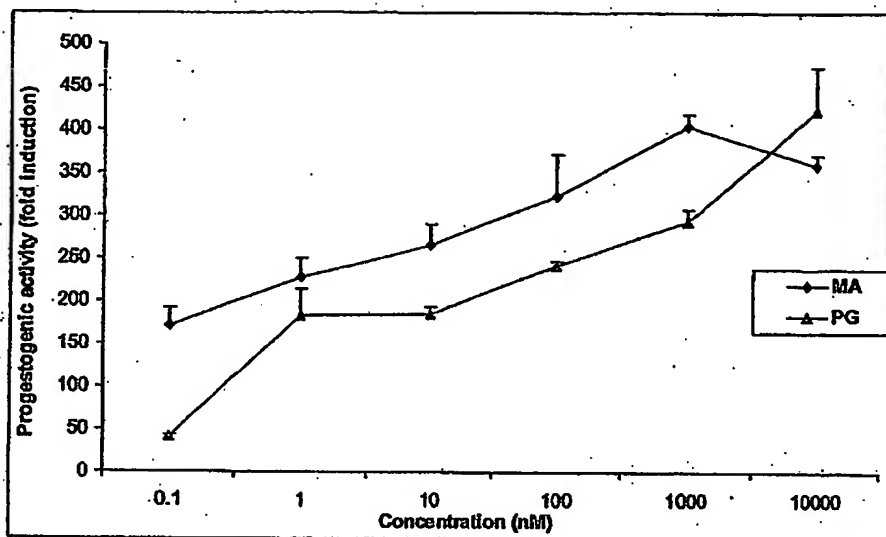


FIG. 1

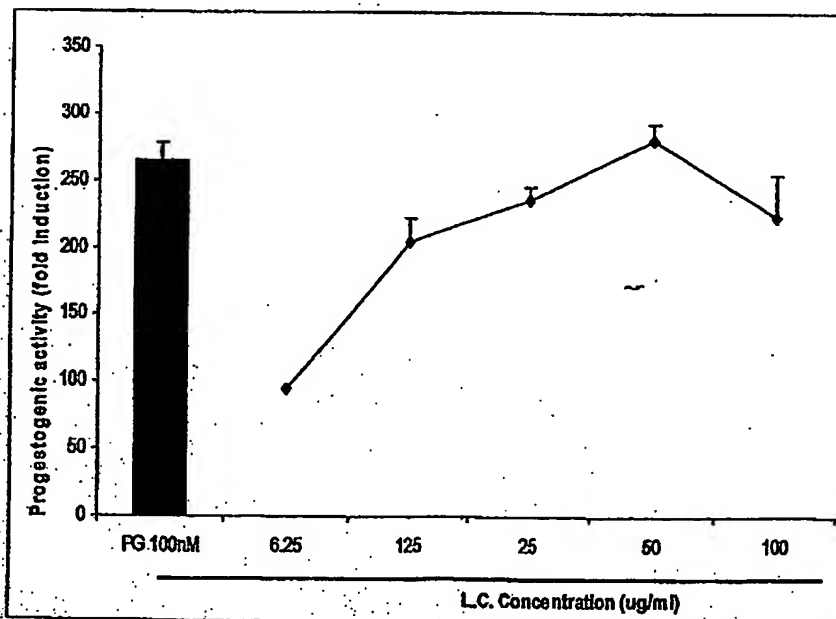


FIG. 2

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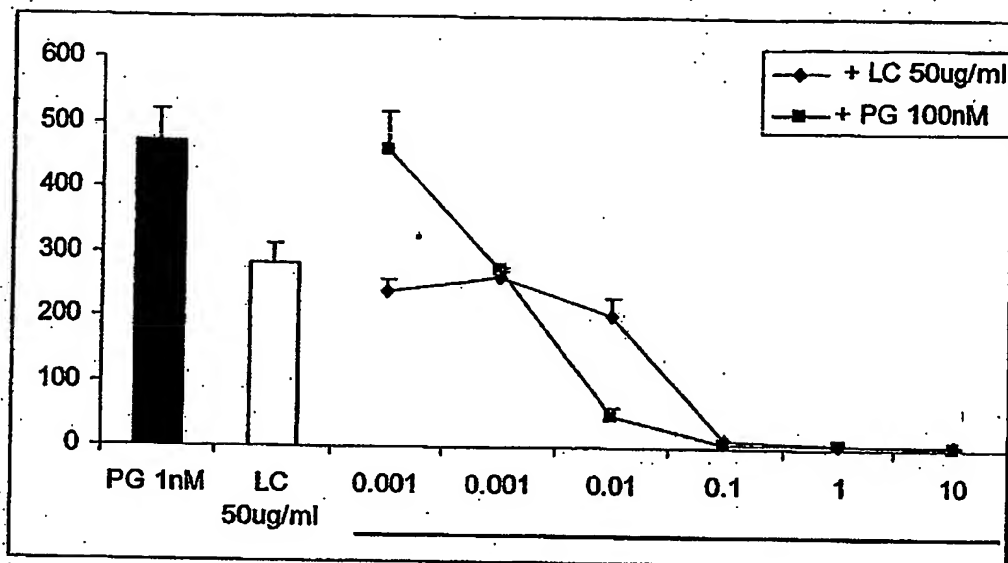


FIG. 3

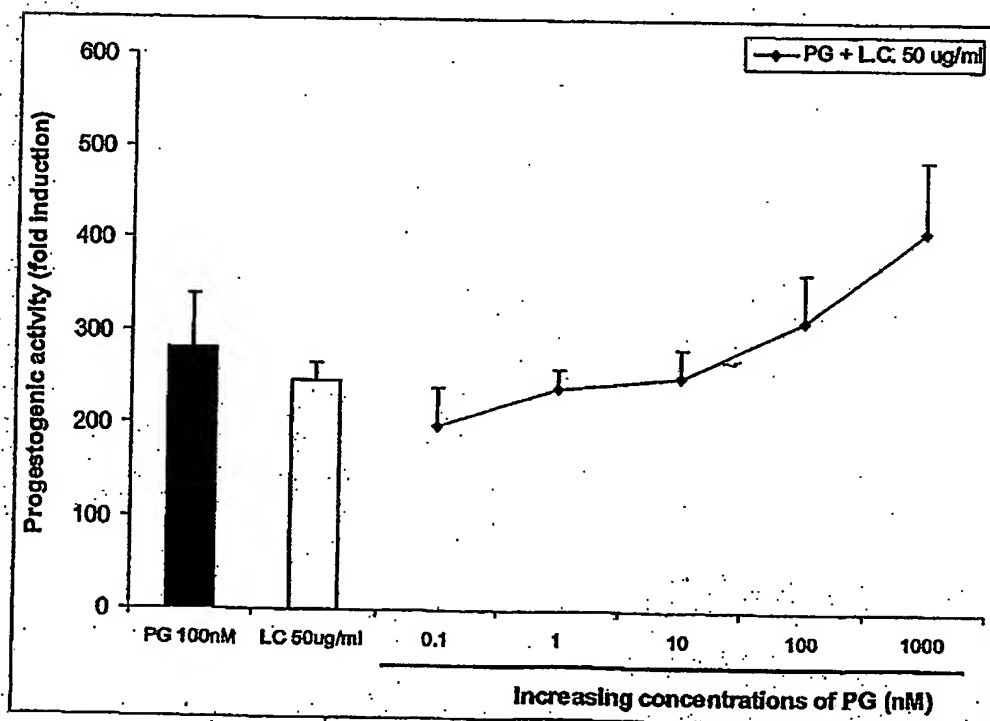


FIG. 4

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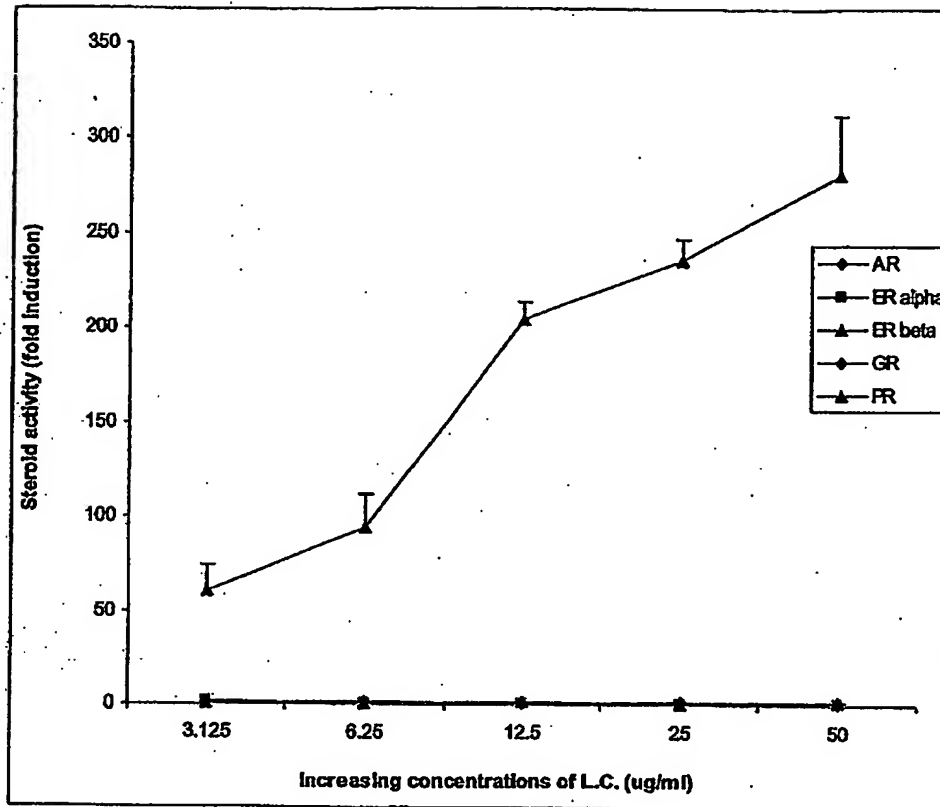


FIG. 5

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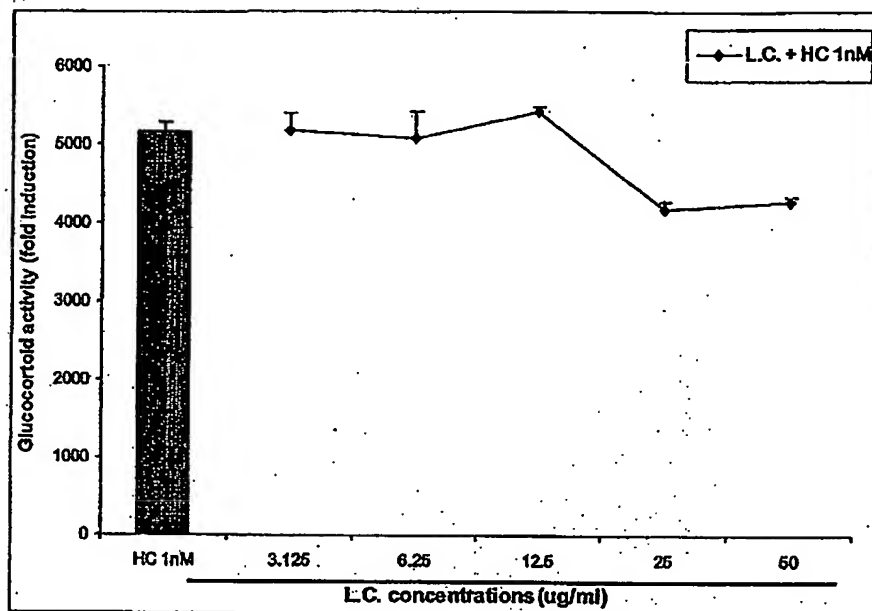


FIG. 6A

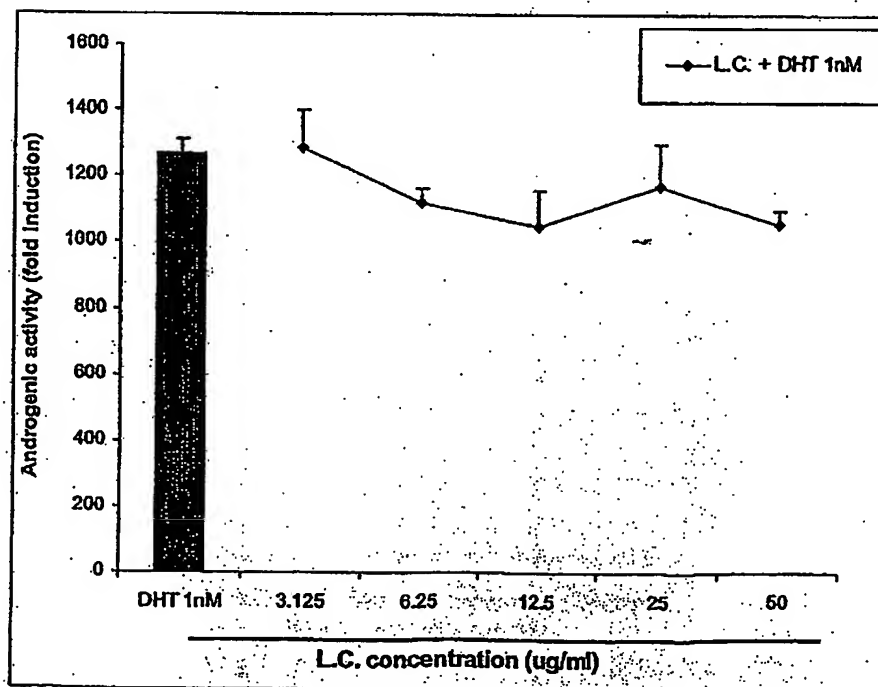


FIG. 6B

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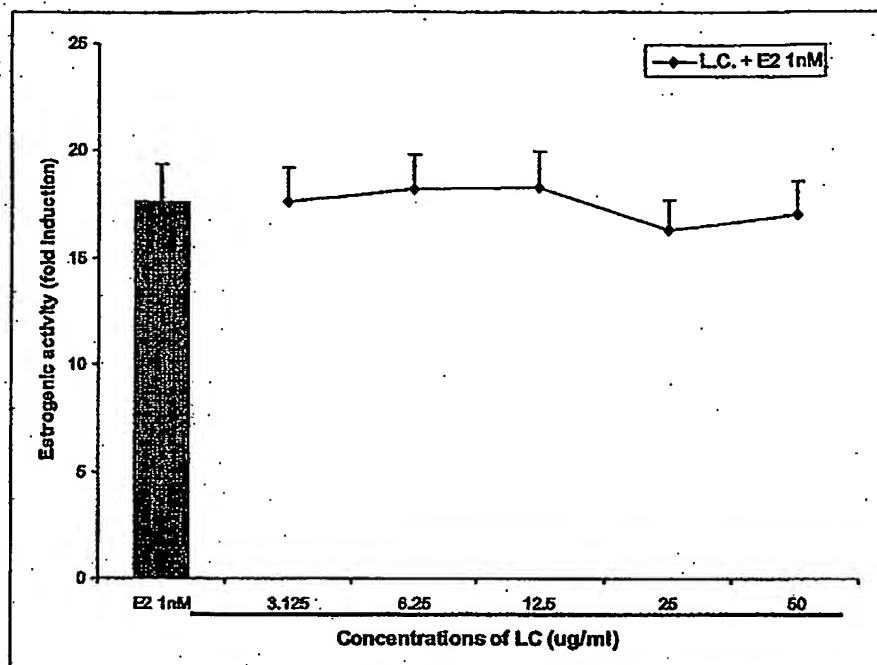


FIG. 6C

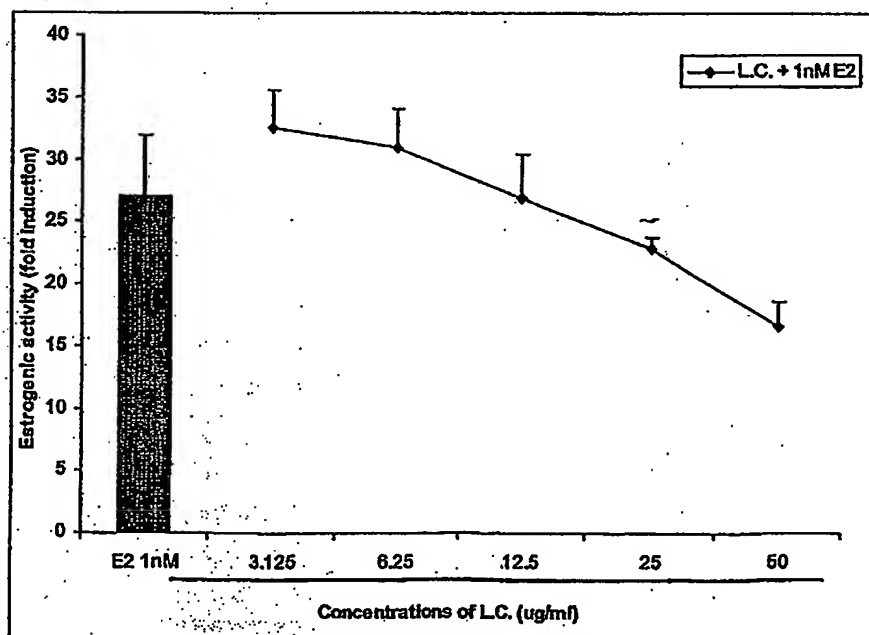
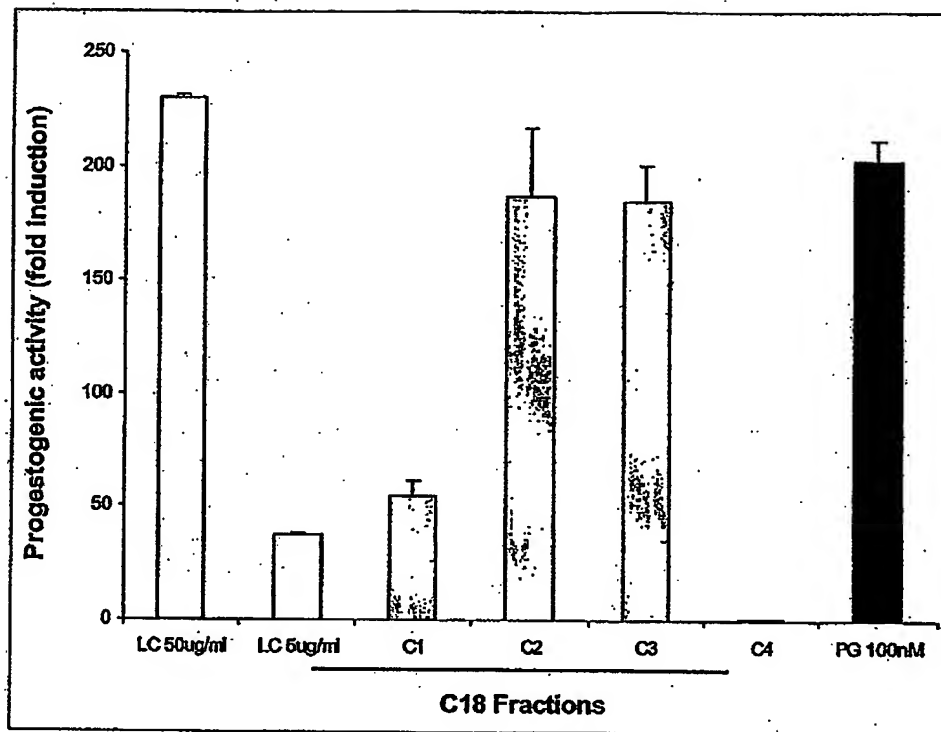


FIG. 6D

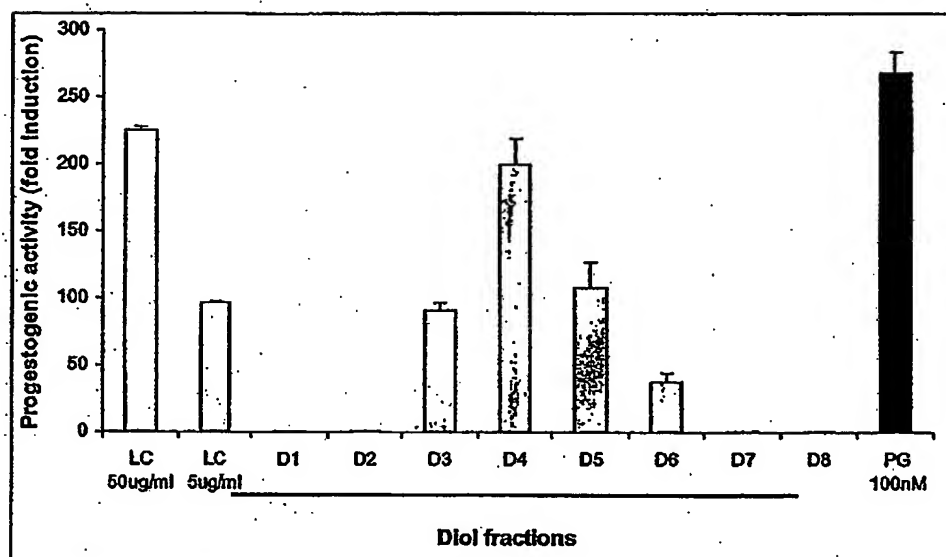
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C1 : 30% MeOH in water.
C2 : 80% MeOH in water.
C3 : 100% MeOH.
C4 : 100% DCM.

FIG. 7 A

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D1 : 100% Hexane.
D2 : 50% Hexane : 50% DCM.
D3 : 100% DCM.
D4 : 30% EtoAC : 70% DCM.
D5 : 60% EtoAC : 40% DCM.
D6 : 100% EtoAC.
D7 : 20% MeOH : 80% EtoAC.
D8 : 100% MeOH.

FIG. 7B

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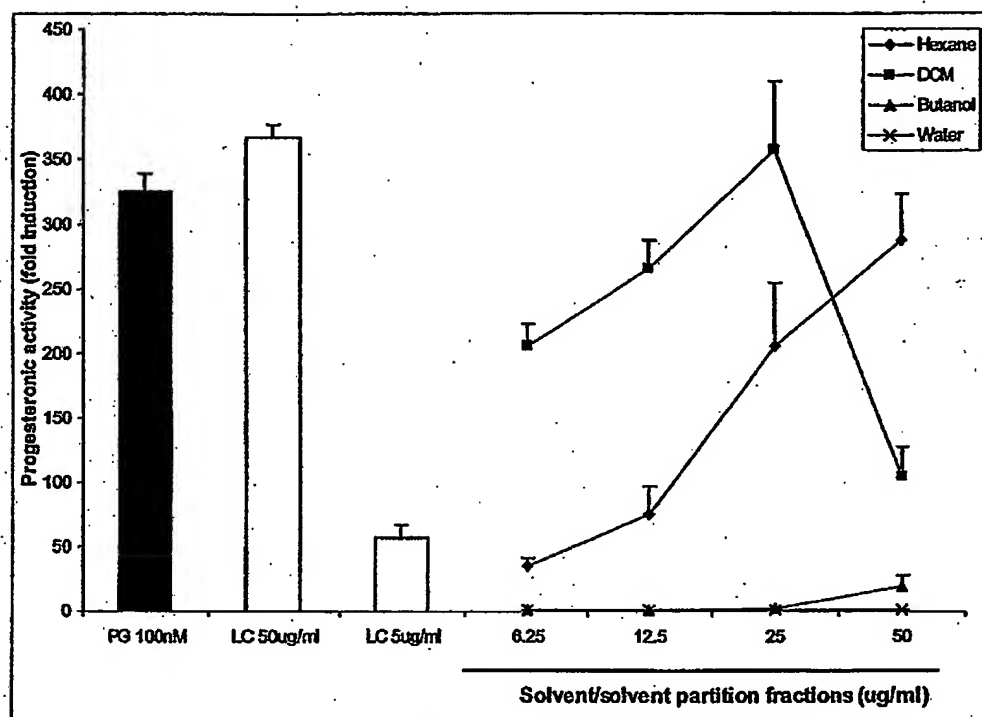
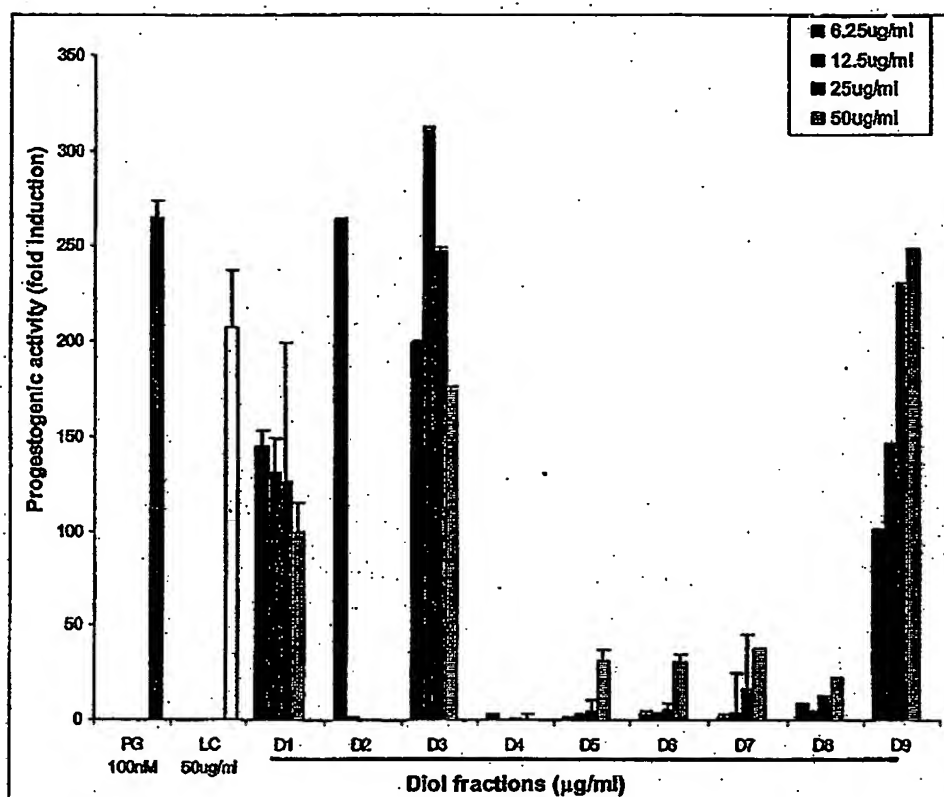


FIG. 8

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D1 : 100% Hexane.
 D2 : 50% Hexane : 50% DCM.
 D3 : 100% DCM.
 D4 : 30% EtoAC : 70% DCM.
 D5 : 60% EtoAC : 40% DCM.
 D6 : 100% EtoAC.
 D7 : 20% MeOH : 80% EtoAC.
 D8 : 100% MeOH.
 D9 : Combination of all the previous fractions.

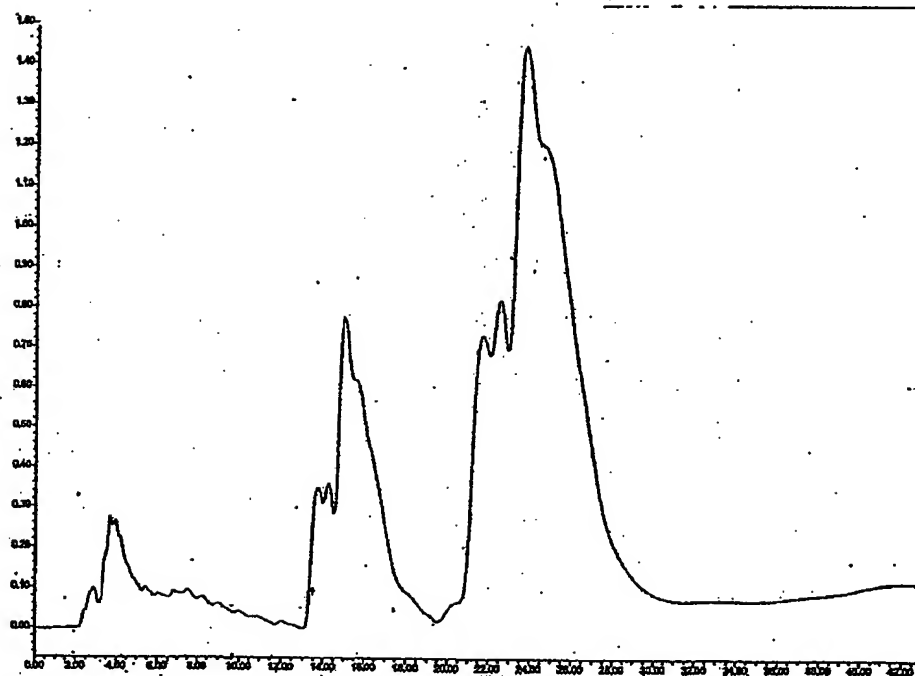
FIG. 9

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The time points for each fractions :-

Fr 1 : 2 - 12.5 min

Fr 2 : 12.51 - 14.5 min

Fr 3 : 14.51 - 17.5 min

Fr 4 : 17.51 - 20.5 min

Fr 5 : 20.51 - 23 min

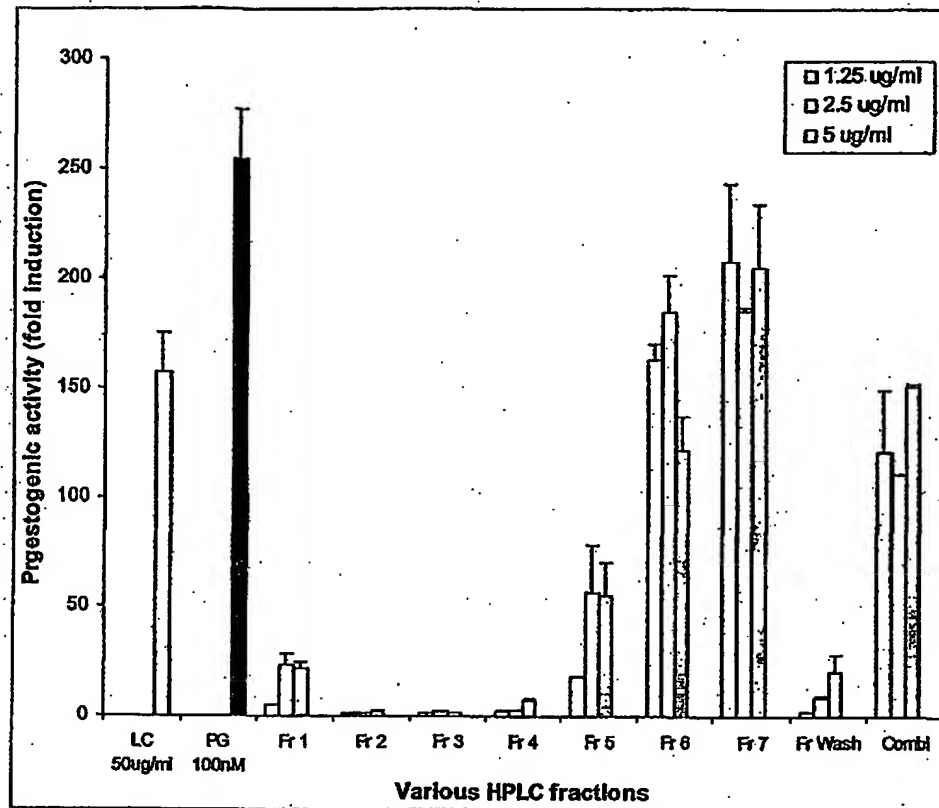
Fr 6 : 23.1 - 30 min

Fr 7 : 30.1 - 40 min

FIG. 10

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Fr Wash : Wash fraction from the HPLC column.
Combi : Combination of all the fractions.

FIG. 11

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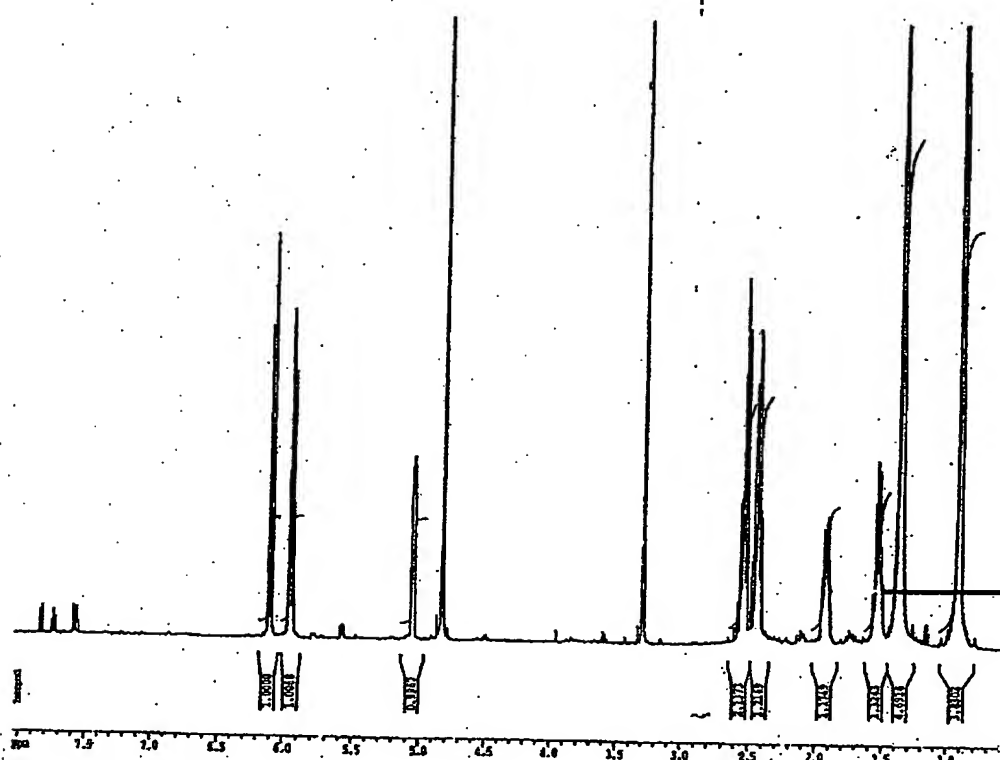


FIG. 12A

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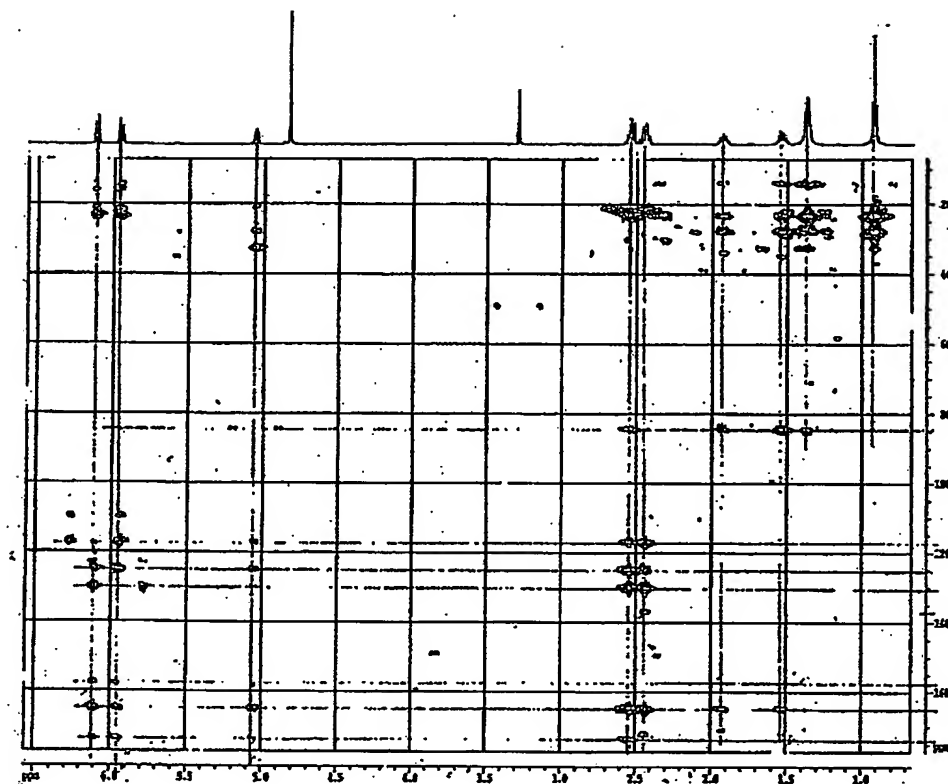


FIG. 12B

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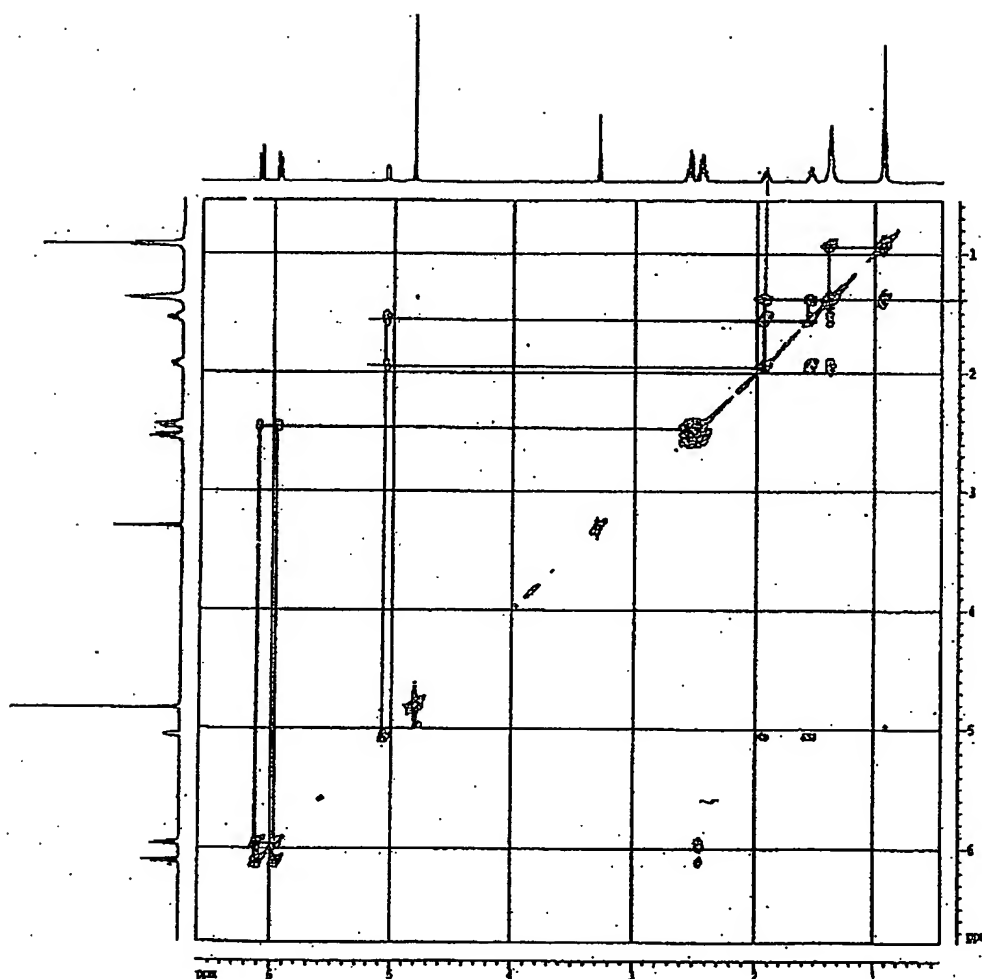


FIG. 12C

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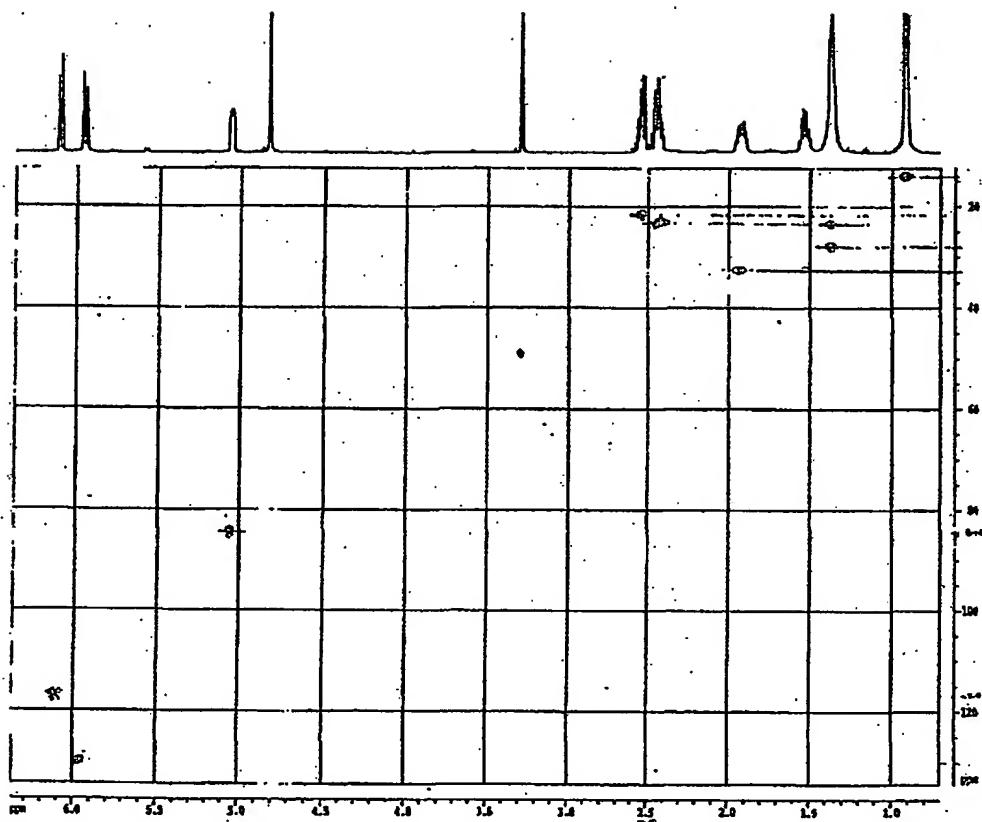


FIG. 12D

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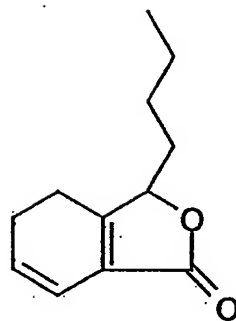


FIG. 13A

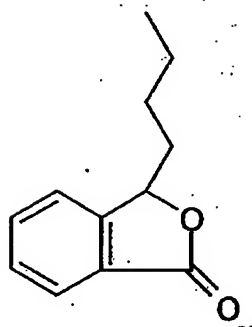


FIG. 13B

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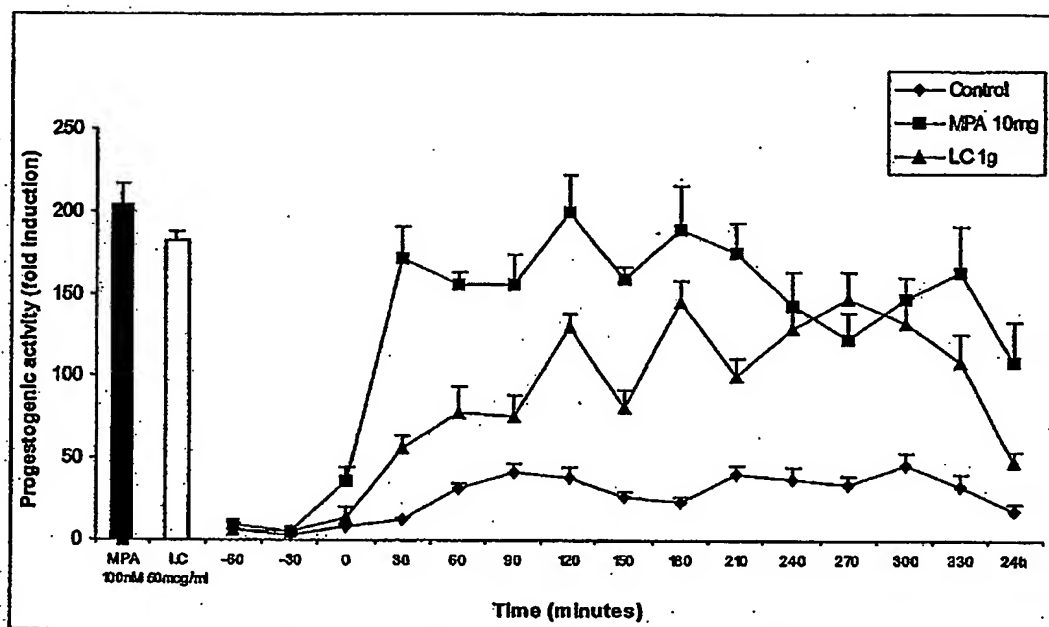


FIG. 14

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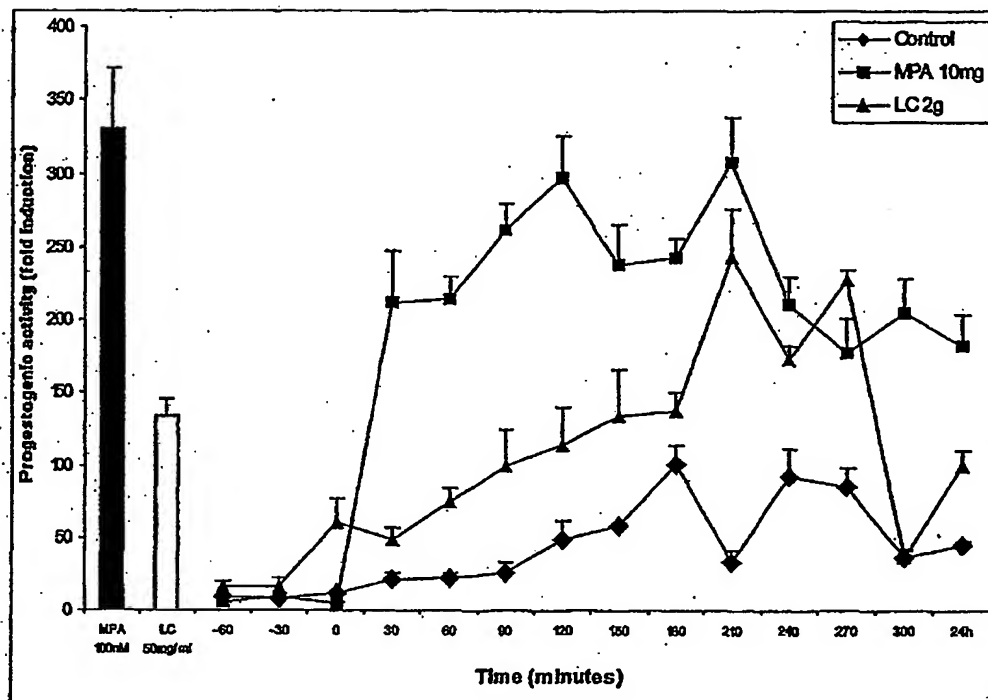


FIG. 15